



Create the Future Develop Web3 Skills



10747NAT Advanced Diploma of Applied Blockchain

OVERVIEW

The Advanced Diploma of Applied Blockchain (10747NAT) is a Nationally Recognised qualification that consists of 6 core units and two elective units. The qualification covers subjects such as analysing the performance of a business model deployed on blockchain and preparing an organisation for transitioning operations to a blockchain network.

The purpose of this course is to provide participants with a range of knowledge, skills, and specific competencies to support them in gaining employment in applying blockchain technologies within an existing or new organisation.

10747NAT Advanced Diploma of Applied Blockchain offers a great base for understanding and leveraging blockchain technology to help transform your business or to help open new career opportunities.

Career outcomes will vary depending on previous skills, qualifications and experience. In general graduates of the course lead into the following roles:

- Strategic management roles with organisations to develop new or transition into disruptive business models through applying blockchain technologies.
- Management or consulting roles for organisational research to create a new flow of value through the tenets of blockchain.
- Operational roles implementing and incorporating distributed ledger technology with other emerging technologies and legacy systems

COURSE INFORMATION

DURATION

Saltera's <u>10747NAT Advanced Diploma of</u> <u>Applied Blockchain</u> is a 12-month accredited course, although depending on the student's experience and dedication they may be able to achieve the qualification in 9 to 10 months.

Saltera works with students to tailor study programs that suit their needs. Please speak with our course advisor for more information.

COURSE ENTRY REQUIREMENTS

To be eligible for enrolment in Saltera's 10747NAT Advanced Diploma of Applied Blockchain) students must:

- 18+ years of age
- Completed year 12 or equivalent
- Be technologically literate
- Have internet and computer access
- Have a basic understanding of blockchain
- Have a basic understanding of business operations and planning
- Fluent in English with high-level literacy and numeracy

DELIVERY METHODS

Training will take place online with a blended learning program, with a mix of self-study and online classes.

Corporate training is also available.











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COURSE STRUCTURE

This qualification contains 8 units. These are made up of 6 core units and 2 elective units.

BLKEBF001- Establish a blockchain framework for decentralised peer-to-peer consensus and innovation

BLKDBM002 - Develop a blockchain business model

BLKFRS003 - Develop a blockchain network functional requirements specification

BLKSMC004 - Create trust and activate a blockchain with smart contracts

BLKOBN005 - Develop a framework for operating a blockchain network

BLKSNW006 - Develop a strategic network framework for interoperability

BLKTBO007 - Prepare the organisation for transitioning operations to a blockchain network

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BLKPER010 - Analyse the performance of a business model deployed on a blockchain

CAREER OPPORTUNITIES

- Blockchain Strategist or Consultant
- Project Manager
- Business Analyst specialising in blockchain systems
- Educator in web learning
- Research Analyst





https://salteraweb3.com





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